

The Morphology of the Receptors of the Dura Mater.

20-114-6-47/54

close to the bundle of collagen fibers (similar to those in references 12-15). Besides, the author in the course of the small nerve trunks detected receptors which have their origin at a sensible fiber of the same trunk. They ramify in the perineurial tissue and spin round the trunk with their terminals. They may be compared to the sensory endings (reference 16); their afferent nature was determined (reference 17). The following conclusions are to be drawn from the results: All sections of the dura mater are equipped with receptive nerve-apparatus of the type of non-incapsulated nerve endings with a different degree of arborization. 2. The nerve endings detected in the dura mater are to be considered mechanoreceptors. It may be considered an established fact that the main task of these apparatus is the signalization of the degree of expansion of the corresponding organs to the central nervous system. 3. The dura mater of the brain thanks to a wealth of interoceptive apparatus represents an extensive reflexogenic zone which probably has to play an essential part in the vital action of the organism.  
There are 4 figures and 17 references, 12 of which are Slavic.

Card 3/4

ANISIMOVA-ALEKSANDROVA, V.V.

Morphological changes in various components of the peripheral nervous system during the action of ionizing radiation on the organism. Med. rad. 4 no.11:3-9 N '59. (MIRA 13:2)

1. Iz kafedry histologii (zaveduyushchiy - dotsent V.V. Anisimova-Aleksandrova) Smolenskogo meditsinskogo instituta.  
(PERIPHERAL NERVES radiation effects)

ANISIMOVA-ALEKSANDROVA, V.V. (Smolensk, ul. Bakunina, d. 9, kv. 14)

Morphology of interoceptive connections of the venous sinuses  
of the dura mater [with summary in English]. Arkh.anat.gist. i  
embr. 36 no.2:37-42 F '59. (MIRA 12:4)

1. Kafedra gistologii (zav. - dots. V.V. Anisimova-Aleksandrova)  
Smolenskogo meditsinskogo instituta.  
(VEINS, CRANIAL SINUSES, innervation,  
receptor appar. in dura meter (Rus))

STARIKOV, G.M., dotsent, ovt.red.; YUDENICH, V.A., prof., red.; OGLOBLIN,  
A.A., prof., zasluzhennyy deyatel' nauki, red.; PETRYAYEVA, A.T.,  
prof., zasluzhennyy deyatel' nauki, red.; ANISIMOVA-ALEKSANDROVA,  
V.V., dotsent, red.; MARGOLIN, G.S., prof., red.; KARTAVENKO, A.N.,  
prof., red.; KISELEV, M.S., tekhn.red.

[Forty years of the Smolensk State Medical Institute, 1920-1960]  
40 let Smolenskomu gosudarstvennomu meditsinskому institutu,  
1920-1960 gg. Red.kollegiia: G.M.Starikov i dr. Smolensk, Izd-vo  
Smolenskogo gos.med.in-ta, 1960. 189 p. (MIRA 13:7)

1. Russia (1917- R.S.F.S.R.) Ministerstvo zdravookhraneniya.  
(SMOLENSK--MEDICINE--STUDY AND TEACHING)

ANISIMOVA-ALEKSANDROVA, V.V. (Smolensk, ul. Bakunina, 29, kv.14)

Morphology of angioreceptors of the dura mater. Arkh.anat.gist.i  
embr. 39 no.11:88-93 N '60. (MIRA 14:5)

1. Kafedra gistologii (zav. - dotsent V.V.Anisimova-Aleksandrova)  
Smolenskogo meditsinskogo instituta.  
(DURA MATER--BLOOD SUPPLY)  
(MENINGEAL ARTERY--INNERVATION)

ANISIMOVA - ALEXANDROVA, V.V.

Structure and innervation of the nerves of the cerebral dura mater. Trudy SNI 15:3-17 '62 (MIRA 17:7)

Reactive changes in the afferent conductors of the cerebral dura mater in the paravascular region. Ibid:141-153

1. Iz kafedry gistolozii i zav. - doksent V.V. Anisimova - Aleksandrova) Smolenskogo gosudarstvennogo meditsinskogo instituta.

ANISIMOVA-ALEKSANDROVA, V.V. (Smolensk, ul. Bekunina, 13, kv.14)

Extracranial sources of innervation of the cerebral dura mater.  
Arkh. Anat., gizt. i embr. 43 no.12:36-41 D'62

1. Kafedra gistologii (zav. - dotsent V.V. Anisimova-Aleksandrova)  
Smolenskogo gosudarstvennogo meditsinskogo instituta.

KOZAKIEWICZ, Angelina; ANISIMOWICZ, Eugeniusz

Psychogenic visual disturbances. Klin. oczna 35 no.1:107-110  
'65.

1. Z Kliniki Chorob Oczu Akademii Medycznej w Gdansku  
(Kierownik: prof. dr. nauk med I. Abramowicz).

MIEDZINSKI, Franciszek; ANISIMOWICZ, Zofia

Prolonged observations on the effect of penicillin and fever therapy of congenital syphilis on serological reactions. Przegl. derm., Warsz. 6 no.5:385-389 Sept-Oct 56.

1. Z Kliniki Dermatologicznej A.M. w Gdansku. Dyrektor: prof. dr. Fr. Miedzinski. Gdansk, Klinika Dermatologiczna Akademii Medycznej, Debinki 7a.

(SYPHILIS, CONGENITAL, therapy,

fever ther. & penicillin, eff. on serol. reactions (Pol))

(PENICILLIN, therapeutic use,

syphilis, congen., eff. on serol. reactions (Pol))

(FEVER THERAPY, in various diseases,

syphilis, congen., eff. on serol. reactions (Pol))

MIEDZINSKI, Franciszek; ANISIMOWICZ, Zofia

On the problem of exfoliative dermatitis in newborn infants  
(erythroderma desquamativum leineri). Przegl.derm., Warsz.<sup>46</sup>  
no.5:469-475 S-O '59.

1. Z Kliniki Dermatologicznej A.M. w Gdansku. Kierownik: prof.  
Fr. Miedzinski.  
(ERYTHRODERMA in inf.& child.)

ANISIMOWICZ, Zofia; PIELOWSKA, Elzbieta; SZAWLOWSKI, Kazimierz; ZDANOWICZ,  
Zygmunt

Effect of somatotropin on the recovery of muscles in paresis and atrophy  
in poliomyelitis. Chir. narzad. ruchu ortop. pol. 27 no.4:511-516 '62.

l. Z Sanatorium Rehabilitacyjnego dla dzieci po H.M. w Gdansku  
Dyrektor: dr Z. Anisimowicz.  
(POLIOMYELITIS) (SOMATOTROPIN)

ANISIMOWICZ, Zofia; KOCIELECKA, Maria; SZAWIOWSKI, Kazimierz

Social reintegration of handicapped children. Chir. naraż. ruchu  
ortop. Pol. 30 no.4:417-421 '65.

1. Z Sanatorium Usprawniania Lecznictwa dla Dzieci w Gdansku  
(Dyrektor: dr. med. Z. Anisimowicz).

ANISIMOWICZ, Zofia; SZAWILOWSKI, Kazimierz; PIELOWSKA, Elzbieta; KOZIELECKA,  
Maria

Boy scout and girl scout camps and their role in the rehabilitation  
of handicapped children. Chir. narzad. ruchu ortop. Pol. 29 no.2:  
205-210 '64.

1. Z Sanatorium Rehabilitacyjnego dla dzieci po chorobie Heinego-  
Medina w Gdansku (Dyrektor: dr. med. Z. Anisimowicz).

ANISIMOWICZ, Zofia; GALUSZKO, Paweł; PIĘŁOWSKA, Elżbieta; SZAWŁOWSKI,  
Kazimierz

Neuroses in children after Heine-Medin disease. Neurol., neurochir.,  
psychiat. Pol. 14 no.4:599-604 Jl-Ag '64

1. Z Kliniki Chorób Psychicznych Akademii Medycznej w Gdańsku  
(Kierownik: prof. dr. T. Bilikiewicz) i z Sanatorium Rehabili-  
tacyjnego dla dzieci po chorobie Heinego-Medina w Gdańsku  
(Prekтор: dr. med. Z. Anisimowicz).

LAVRENT'YEV, P.A.; SAL'NIKOV, V.G.; ANISIN, S.D.

Use of bacteria for the extermination of mosquitoes.  
Veterinariia 42 no.8 1974 Ag '65.

I. Kazenskiy veterinarnyy institut.

(MIRA 0801)

L 23158-66 EWT(1)/T JK

ACC NR: AP5023737 (A) SOURCE CODE: UR/0346/65/000/008/0107/0108

AUTHOR: Lavrent'yev, P. A.; Sal'nikov, V. G.; Anisin, S. D.

ORG: Kazan Veterinary Institute (Kazanskiy veterinarnyy institut)

TITLE: Use of bacteria for mosquito control

SOURCE: Veterinariya, no. 8, 1965, 107-108

TOPIC TAGS: insecticide, bacteria, entomology

ABSTRACT: With the growing resistance of bloodsucking insects to various chemical insecticides, the entomopathogenic effect of bacteria cultures on mosquito larva was investigated as a possible biological control method. In a series of experiments the effects of three spore cultures (Bac. thuringiensis berliner, Bac. dendrolimus Talalaev, and Bac. cereus var. galleriae Isakova), one bacterial preparation entobakterin-3 (based on Bac. cereus var. galleriae), and two nonspore cultures (Bact. prodigiosum and Pseudomonas pyocyaneum) on the larva of Aedes, Culex and Anopheles mosquitoes were studied with different concentrations of bacteria cultures per square centimeter of water surfaces and with water temperatures ranging from 16 to 28°. Findings show that under laboratory and natural conditions the three spore bacterial

Card 1/2

UDC: 619:614.449.57

L 23158-66

ACC NR: AP5023737

cultures and the bacterial preparation killed a high percentage of Aedes, Culex, and Anopheles larva at a water temperature of 24°. At lower water temperatures, the pathogenic effect of these bacterial cultures is reduced and can be completely absent. The nonspore bacterial cultures did not display any pathogenic effect on the mosquito larva under laboratory conditions and consequently were not tested under natural conditions. No conclusions are drawn at this time.  
Orig. art. has: None.

SUB CODE: 06/ SUBM DATE: none.

Card 2/2 RB

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000101630004-6

PODOLYAK, . . , zavod. tekhn. nauk; ZARENIN, V., inzh.; ANISKIN, I., inzh.;  
KUTIN, Yu., inzh.; BIRMAN, A., inzh.

Vermiculite concrete in large-panel housing construction.  
Zhil. stroi. no.7:8-9 '65. (MIFA 18:8)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000101630004-6"

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000101630004-6

ANISIN, I.I., podpolkovnik

A difficult frontier taken. Vest.protivovozd.obor. no.2:17-19 F  
'61. (MIRA 14:2)  
(Antiaircraft artillery)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000101630004-6"

ANISIN, Ivan Ivanovich, voyennyy zhurnalist, podpolkovnik;  
MURAV'YEV, A.I., polkovnik, red.; MASLOVA, N.Ya., tekhn.  
red.

[Orange ball] Oranzhevaia metel'. Moskva, Voenizdat, Moskva,  
Voenizdat, 1962. 90 p. (MIRA 15;6)  
(Radar, Military)

ANISKIN, L.; BARANCHUK, P.; KOROLEV, R.

Analysis of basic structural parameters of air-heating units  
for motor vehicles. Avt. transp. 43 no.8:13-17 Ag '65.

l. Chelyabinskij politekhnicheskij institut. (MIRA 18:0)

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000101630004-6

ANISIN, P.D.

Using glass caps in place of cotton stoppers. Lab. delo 2 no.4;28  
Jl-Ag '56.  
(MEDICAL SUPPLIES) (MIRA 9:10)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000101630004-6"

NESMEYANOV, A.N.; ANISINOV, K.N.; VALUYEVA, Z.P.

Mercury derivatives of cyclopentadienyl and methylcyclopentadienylmanganese tricalbony. Izv.AN SSSR.Otd.khim.nauk no.9:1683-1684 S '62.  
(MIRA 15:10)

1. Institut elementoorganicheskikh soyedineniy AN SSSR.  
(Mercury compounds) (Manganese) (Cyclopentadiene)

NESMEYANOV, A.N.; ANISIMOV, K.N.; KOLOBOVA, N.Ye.; MAGOMEDOV, G.K.

Reaction of (acetylcyclopentadienyl)manganese tricarbonyl with  
a Grignard reagent and Ioseech's "complex." Izv. AN SSSR, Otd.  
khim.nauk no.11:2072-2074 N '62. (MIRA 15:12)

1. Institut elementootorganicheskikh soyedineniy AN SSSR.  
(Manganese compounds) (Grignard reagents)

ANISINOVA, P.S.

Tarnogradskii's test with bruise in neurological patients. Klin. med.,  
Moskva 31 no.5:87 May 1953. (CIML 25:1)

1. Of the Clinic for Nervous Diseases of Stalinabad Medical Institute.

ANISKEVICH, D.I. (Moskva)

Trigeminal neuralgia, its therapy and prevention in rural conditions.  
Fol'd. i akush. no.2:7-10 F '55.  
(TRIGEMINAL NEURALGIA, prevention and control,  
in rural cond.)

ANISKEVICH, D.I.

Work of the public councils in medical establishments. Zdrav.  
Ros. Feder. 5 no. 4:42-43 Ap '61. (MIRA 14:4)  
(PUBLIC HEALTH)

ANISKIN, G.A.

Control of wild oats and sowthistle. Zemledelie 26 no. 4:25-30  
Ap '64.  
(MIRA 17:5)

1. Zamestitel' nachal'nika Glavnogo upravleniya sel'skokhozyaystvennykh nauchnykh uchrezhdeniy i propagandy Ministerstva proizvodstva i zagotovok sel'skokhozyaystvennykh produktov RSFSR.

ALISEKIL, Grigory L. Trapeznich; (and all other info., etc.)

{Each name should be provided with the following information:  
Kazakhstan President - Party type - term, etc. (e.g., "Chairman of the  
Supreme Soviet", Pres., 1993-1995, etc.)}

ANISKIN,L.G.

ANISKIN, L.G. "The Effect of the Reserve Power of an Engine on the economics and Dynamics of an Automobile." Min Higher Education. Moscow Inst of the Mechanization and Electrification of Agriculture imeni V.M. Molotov. Moscow, 1955. (Dissertation for the Degree of Candidate in Technical Science)

So: Knizhnaya Letopis', No. 18, 1956,

*ANISKIN, L.G.*

ANISKIN, L.G., kand.tekhn.nauk; MENZENKAMPF, A.G., inzh.; PESHKOV, G.P., inzh.

Ways to improve auto repair work. Shor.st.CHPI no.12:88-94 '57.  
(MIRA 10:12)

(Automobiles--Repairing)

ANISKIN, L.G., kand. tekhn. nauk; PESHKOV, G.F., inzh.

Analyzing resources of automobile-repair enterprises. Sbor. st. CHPI  
no.15:19-27 '58.  
(Automobiles--Maintenance and repair)  
(Factory management)

ANISKIN, L., kand.tekhn.nauk; KICHIGIN, Ye., inzh.

Repairing cylinders by setting an easily replaceable liner. Avt.  
transp. 38 no.10:26-28 0 '60. (MIRA 13:10)  
(Automobile--Engines--Cylinders)

ANISKIN, L.G., kand.tekhn.nauk; KVITKO, Kh.D.

Selection of transmission ratio series for a motor-vehicle transmission securing its speeding-up in the shortest time. Avt.prom.  
29 no.10:25-29 0 '63. (MIRA 16:10)

1. Chelyabinskij politekhnicheskij institut.

ANISKIN, L., kand. tekhn. nauk; KICHIGIN, Ye., kand. tekhn. nauk;  
KOROLEV, R., inzh.

Air heating of motor vehicles outside of garages. Avt.transp. 42  
no.3:19-20 Mr '64. (MIRA 17:4)

ANISKIN, V.I.

Mechanical ventilation of grain. Mekh. i elek. sots. sel'khoz.  
19 no.3:60-64 '61. (MIRA 14:6)

(Ventilation) (Grain...Storage)

ANISKIN, V.I.

Studying the quality of seeds in an artificial climate chamber.  
Sbor. rab. GOSNITI no.16:8-13 ['61]. (MIRA 16:12)

Aniskin, V. N.

TOIKACHEV, P.T., agronom; ANISKIN, V.N.

Our practice in organizing crop rotations and in fertilizing fields.  
Zemledelie 5 no.4:64-66 Ap '57. (MLRA 10:6)

1. Kolkhoz "Krasnyy fakel", Mstislavskogo rayona, Mogilevskoy  
oblasti (for Tolkačev).  
(Rotation of crops) (Fertilizers and manures)

ACCESSION NR: AT4042681

S/0000/63/000/000/0185/0188

AUTHOR: Zhukov-Vorozhnikov, N. N.; Mayskiy, I. N.; Yazdovsky, V. I.; Pekhov, A. P.; Ryabakov, N. I.; Tribulev, G. P.; Saksonov, P. P.; Dobrov, N. N.; Antipov, V. V.; Kozlov, V. A.; Vysotskiy, V. G.; Mishenko, B. A.; Ryabakova, D. K.; Parfenov, G. P.; Pantyukhova, V. V.; Yudin, Ye. V.; Aniskin, Ye. D.

TITLE: The evaluation of the biological effectiveness of space-flight factors with the aid of lysogenic bacteria

SOURCE: Konferentsiya po aviationskoy i kosmicheskoy meditsine, 1963. Aviationskaya i kosmicheskaya meditsina (Aviation and space medicine); materialy konferentsii. Moscow, 1963, 185-188

TOPIC TAGS: lysogenic bacteria, biological sensor, radiation detector, bacteriophage, phage, vibration, irradiation/Vostok III, Vostok IV

ABSTRACT: Lysogenic bacteria, *E. coli* K-12 ( $\lambda$ ), was carried on spaceships

Card 1/3

ACCESSION NR: AT4042681

Vostok III and Vostok IV as a biological sensor. The advantages of lysogenic bacteria as biological sensors stem not only from their extreme sensitivity to various types of radiation, but also from the fact that induced changes are directly proportional to the dose of irradiation. In addition, E. coli was subjected to the combined effects of radiation and vibration in ground experiments. Vibration was produced by means of a vibrator with frequencies of 35, 70, and 700 cps, an amplitude ranging from 0.4 to 0.005 mm with a load equal to 10 g, for periods of 15, 30, and 60 min. Co<sup>60</sup> in doses of 100 r at a rate of 21 r per min served as a source of radiation. Lysogenic bacteria carried on spaceships Vostok III and Vostok IV revealed induction of genetic changes produced by space-flight factors which was indicated by a significant increase in the number of phage particles. The induced effect was more pronounced on Vostok III than on Vostok IV. Forty-eight hours after its return to earth, the bacteria carried by Vostok III had produced 4.6 times as many phage particles as controls which had remained on earth. Ground experiments with vibration indicate that the combined vibration and gamma irradiation, followed by a second exposure to vibration, double the biological effectiveness of gamma rays.

Card 2/3

ACCESSION NR: AT4042681

However, when the bacteria is subjected to only a single dose of vibration following irradiation, there is no increase in the number of phage particles as compared to samples which were exposed to irradiation alone. This fact indicates that under space flight conditions vibration sensitizes the lysogenic bacteria to the effect of ionizing radiation. This as yet hypothetical explanation should be substantiated by additional experiments.

ASSOCIATION: none

SUBMITTED: 27Sep63

ENCL: 00

SUB CODE: LS

NO REF SOV: 000

OTHER: 000

Card 3/3

ZHUKOV-VEREZHNIKOV, N.N.; MAYSKIY, I.N.; PEKHOV, A.P.; RYBAKOV, N.I.;  
SAKSONOV, P.P.; MISHCHENKO, B.A.; KOZLOV, V.A.; RYBAKOVA, K.D.;  
ANISKIN, Ye.D.

Effect of radioprotective substances on the phage production of  
lysogenic bacteria induced by X-ray irradiation. Radiobiologija  
4 no.5:738-742 '64. (MIRA 18:4)

1. Institut eksperimental'noy biologii AMN SSSR, Moskva.

ZHUKOV-VEREZHNIKOV, N.N.; VOLKOV, M.N.; RYEAKOV, N.I.; SAKSONOV, P.P.;  
KOZLOV, V.A.; KONSTANTINOV, P.A.; ANTIPOV, V.V.; DOEROV, N.N.;  
ANISKIN, Ye.D.

New ways of studying chemical protection against genetic changes.  
Probl. kosm. biol. 4:445-450 '65. (MIRA 18:9)

L 14295-66 EWT(m)/EPF(n)-2 GG/RD

ACC NR: AT6003878

SOURCE CODE: UR/2865/65/004/000/0445/0450

AUTHOR: Zhukov-Verezhnikov, N. N.; Volkov, M. N.; Rybakov, N. I.; Saksonov, P. P.; Kozlov, V. A.; Konstantinov, P. A.; Antipov, V. V.; Dobrov, N. N.; Aniskin, Ye. D.

ORG: none

TITLE: New ways of studying chemical protection against genetic changes

SOURCE: AN SSSR. Otdeleniye biologicheskikh nauk. Problemy kosmicheskoy biologii, v. 4, 1965, 445-450

TOPIC TAGS: bacteria, x ray irradiation, bacterial genetics, chemical agent

ABSTRACT: Aminothiols and some pyrimidine analogs were tested for their ability to block development of infectious phage from prophage after induction of *E. coli* K-12 ( $\lambda$ ) with x-rays. Doses with a previously established non-toxic effect (0.05% concentration) were used. The desired chemical preparation was added to a bacterial culture diluted in a physiological medium. Experimental and control samples were subjected to x-ray irradiation (dose, 15,000 r) and then cultured on agar. The number of induced phage particles in irradiated samples with and without each preparation was then compared. 2-Mercaptopropylamine hydrochloride was

Card 1/2

L 14295-66

ACC NR: AT6003878

most effective: cultures treated with it produced 119 times fewer phage particles than control samples. Other good inhibitors of induced phage formation were 2-(gamma-aminopropyl) disulfide dihydrobromide, sodium diethyldithiocarbamate and ammonium dithiocarbamate, which reduced phage production 76.3—70.1 times. Less effective were the salts of  $\beta$ -mercaptoethylamine tested: 2-mercaptoethylamine hydrobromide, 2-mercaptoethylamine disulfide hydrochloride, 2-mercaptoethylamine hydroiodide, and 2-mercaptoethylamine hydrochloride.

The experimental data show the essential connection between the chemical structure of the tested preparations and their ability to block the development of infectious phage. The antigenetic effect  $\beta$ -mercaptoethylamine preparations is determined by their acid radicals as well as by their base. It may be possible to obtain even more effective preparations of this compound by forming salts with other acids. The failure of 3- $\beta$ -aminoethylisothiuronium hydrobromide to produce an antigenetic effect is especially interesting because in previous experiments this compound decreased the death rate of animals subjected to a lethal radiation dose by 70-100%. Orig. art. has: 1 table. [ATD PRESS: 4091-F]  
SUB CODE: 06 / SUBM DATE: none / ORIG REF: 013 / OTH REF: 003  
Card 2/2

L 14294-66

ACC NR: AT6003881

tained in the second generation. However, preparation P-46 completely removed the injurious radiation effect in that generation. Experimental data indicate the possibility of partially or completely removing the depressing effect of  $\beta$ -radiation on plants with the help of physiologically active compounds. Orig. art. has: 4 tables. [ATD PRESS: 4091-F]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 004 / OTH REF: 005

QC

Card 3/3

ANISKINA, N. A.; Dydina, L. A.

"Prognosis of Baric Field in a Period of Elementary Synoptic Process"  
Meteorol. i gidrologiya, No 5, 1954, 36-38

The authors statistically worked out mean charts of baric topography AT<sub>700</sub>, AT<sub>500</sub>, and OT<sub>1000</sub> during elementary synoptic processes (ESP) and mean charts of isallohypses between adjacent processes. They investigated the certainty of relations between advections of various air masses during convergency or divergence of isohypes in the original ESP and pressure variation in the succeeding ESP, and between the formation of elements of a high field in the succeeding ESP and advections of various types of air masses with corresponding variations in pressure in the original ESP. They establish that in the forecasting of the baric field in the period of the succeeding ESP with largest certainty (about 90%) one can utilize advective and vergent criteria of the original ESP. (RZhGeol, No 9, 1955)

SO: Sum-No 845, 7 Mar 56

ANISKINA, N.A.; GORBUNOV, Yu.A.

Storm in the eastern part of the East Siberian Sea and Chavun Bay,  
Oct. 9-11, 1957. Trudy AANII 230:29-35 '60. (MIRA 13:10)  
(East Siberian Sea—Storms)

MAKAREVICH, T.N.; ANISKINA, N.A.

Characteristics of the formation of fall-winter ice and forecasting  
of the appearance of ice on rivers of the Baltic Sea region. Trudy  
GGI no.80:3-65 '62. (MIRA 16:12)

ALYUSHINSKAYA, N.M.; ANISKINA, N.A.; IVASHINTSOVA, L.D.

Spring runoff of Northern Dvina basin rivers and predicting  
it. Trudy GGI no. 97:3-137 '62. (MIRA 15:11)  
(Northern Dvina Valley—Runoff)

ANISKINA, N.A.

Synoptic conditions of the formation of annual flow of rivers  
of the northwest of the U.S.S.R. and the possibility of fore-  
casting it. Trudy GGI no.118:247-304 '65. (MIRA 18:9)

ACC NR: AP7005465

SOURCE CODE: UR/0050/66/000/006/0031/0035

AUTHOR: Aniskina, N. A. (Candidate of geographical sciences); Lyapunova, I. B.

ORG: State Hydrological Institute (Gosudarstvennyy hidrologicheskiy institut)

TITLE: Experience in formulating a synoptic-statistical method for forecasting seasonal precipitation anomalies

SOURCE: Meteorologiya i hidrologiya, no. 6, 1966, 31-35

TOPIC TAGS: hydroelectric power plant, long range weather forecasting, atmospheric precipitation / Lake Lagoda

ABSTRACT: This article gives in great detail a possible approach to the solution of the problem of long-range forecasting of precipitation for the warm season of the year, using as an example the basin of the reservoir of the Volkhovskaya Hydroelectric Station. The study was facilitated by availability of data for the years 1887-1963. Much of the approach involves use of the W,C,E forms of atmospheric circulation defined by Vangengoym. Much of the paper is devoted to analysis of the correlation between these forms of circulation and the quantity of precipitation. The same circulation forms cause precipitation anomalies in adjacent regions as well. The same resultant precipitation is observed in the Lake Ladoga area, for example. The correlations derived

Card 1/2

UDC: 551.509.329

0286

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ACC NR: AP7005465

in this paper also are applicable to precipitation forecasts for that area. The importance of the paper is not the local application of the described correlation (circulation-precipitation) method, but the fact that it can be used for other regions and for other meteorological elements, especially mean monthly and mean seasonal air temperatures and certain hydrological characteristics, such as annual and semiannual runoff, dates of freezing and breaking up of rivers and lakes.

Orig. art. has: 3 figures. [JPRS: 38,677]

SUB CODE: 04, 10 / SUBM DATE: 28May65 / ORIG REF: 006

Card 2/2

ANISKINA, S.N.

Microbiological processes in the rhizosphere and bacteriofertilization of several-year-old grasses and methods of utilizing these processes. A. A. Isakova and S. N. Aniskina. Sov. J. Agric. Res., 8, No. 12, 35-43 (1960); Chern. i giproz. 1951, 1, 1600. — The intensity of the microbial activity in the root zone of various grasses decreases when the plant becomes 3-5 years old. Microorganisms of the N-mobilizing group predominate at the time of blooming. This is related to the fact that the plant secretes amino acids at this period. The planting of legumes in mixtures with grasses activates the microbial activity in the root systems of both components. Increasing the ammonification with Nitragin has a beneficial effect on both the growth of the grass and the development of root reactions, since N is necessary for the latter process. The idea that the N accumulated in the rhizosphere by ammonification can be washed out is unfounded.

A. G. Monroe

(1)

TALIPOV, Sh.T.; DZHIYANBAYEVA, R.Kh.; ANISKINA, V.S.

Photocolorimetric determination of germanium by means of  
 $\alpha, \beta$ -Dipyridyl. Uzb.khim.zhur. 6 no.5:25-28 '62. (MIRA 15:12)

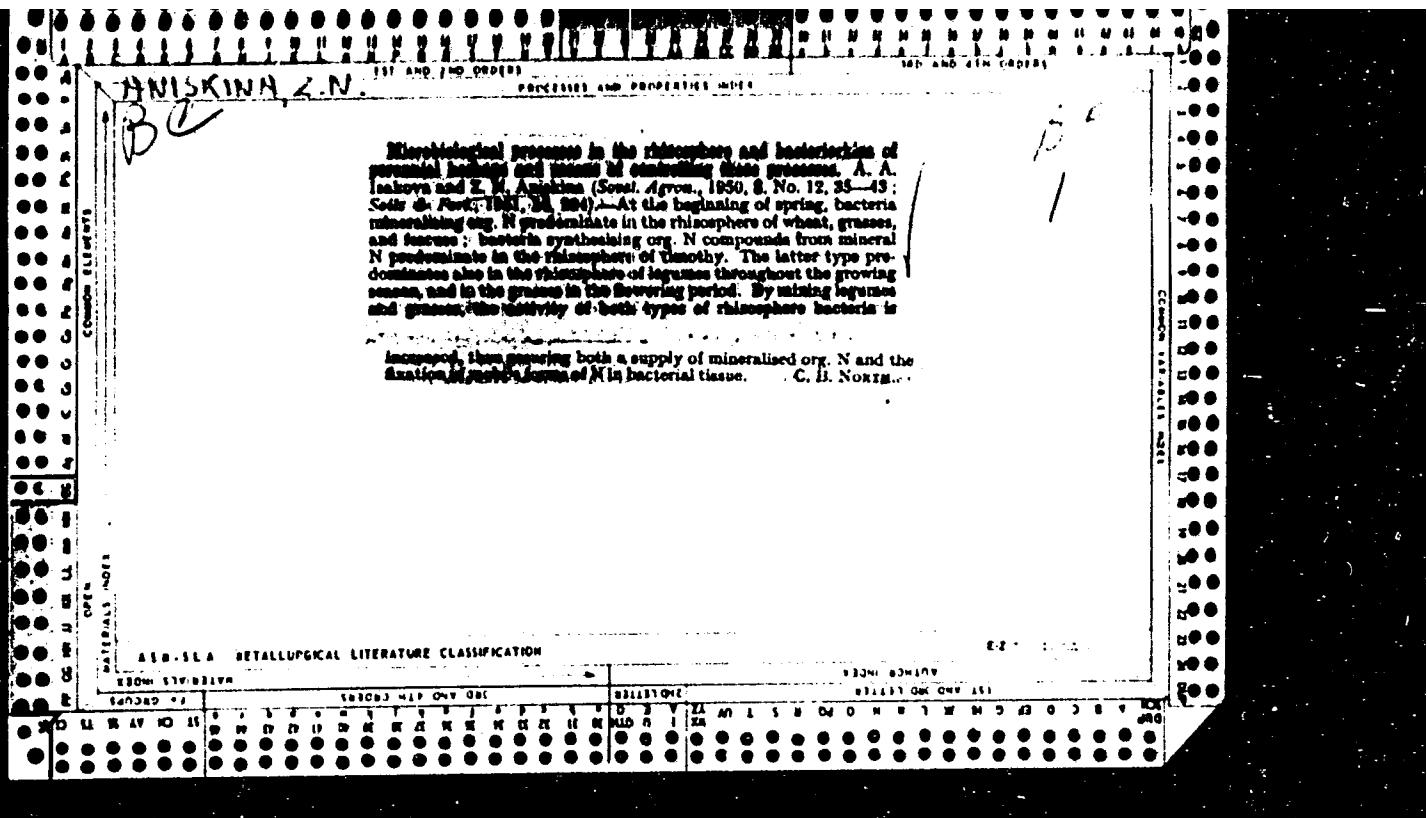
1. Tashkentskiy gosudarstvennyy universitet imeni V.I.Lenina.  
(Germanium—Analysis) (Bipyridine)

TALIPOV, Sh.T.; DZHIYANBAYEVA, R.Kh.; ANISKINA, V.S.

Extraction-photocolorimetric determination of copper by means  
of  $\alpha$ ,  $\beta$  -dipyridyl. Uzb. khim. zhur. 7 no.2:22-24 '63.

(MIRA 16:8)

1. Tashkentskiy gosudarstvennyy universitet imeni Lenina.  
(Copper—Analysis) (Bipyridine)



*ANISKINA, Z.N.*

USSR/Cultivated Plants - Grains.

M-2

Abs Jour : Ref Zhur - Biol., No 20, 1958, 91654  
Author : Isakova, A.A., Aniskina, Z.N., Makulova, Ye.V.  
Inst : Koztromskiy Agricultural Institute  
Title : Some Biological Characteristics of Wild Rice Species  
Cultivated in Komstromkaya Oblast.  
Orig Pub : Tr. Kostromsk. s.-kh. in-ta, 1957, vyp. 1, 71-88  
  
Abstract : Some arguments are presented in favor of the fastest possible introduction into cultivation of wild rice (*Zizania aquatica* and *Z. latifolia*). Some biological characteristics of this crop in regard to metabolism were studied. A critical period appeared in the development of the rice (from seeds germination to the transition to normal air and root nourishment) which is characterized by retarded growth and the intensified rejection of organic

Card 1/2

BOYKO, M.S. (Grodno oblast'); ANTSIOV, Ye. " (Grodno oblast');  
ZHVIRINA, N.A. (Grodno oblast')

Effect of the microclimate of swine houses on the organism of  
animals. Veterinariia 42 no.10:80-82 O '65.

(MIRA 18:10)

KIM, Yu.Kh.; LUK'YANOV, I.A.; YAZYDZHAN, I.N., sadovod; SUL'MENEVA, Ye.M., \* starshiy tekhnik; ZHIL'TSOV, MI.I, starshiy master; KUZNETSOVA, P.G., inzh.-tekhnolog; ANISKOV, A.T., pirometrist; BELYAKOV, I.P., kalil'-shchik; NAUMOV, M.D., kalil'shchik

Let us create winter gardens in industrial plants with high temperatures.  
Zdorov'e 6 no.10:32 0 '60. (MIRA 13:9)

1. Moskovskiy zavod shlifoval'nykh stankov. 2. Glavnyy metallurg Moskovskogo zavoda shlifoval'nykh stankov (for Kim). 3. Zaveduyushchiy zdravpунктом Moskovskogo zavoda shlifoval'nykh stankov (for Luk'yanov).  
(GREENHOUSES)

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000101630004-6

ANISKOV, P.

In the Central Road Construction Trust. Avt.dor. 26 no.10:18  
0 '63. (MIRA 16:11)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000101630004-6"

"APPROVED FOR RELEASE: 04/03/2001

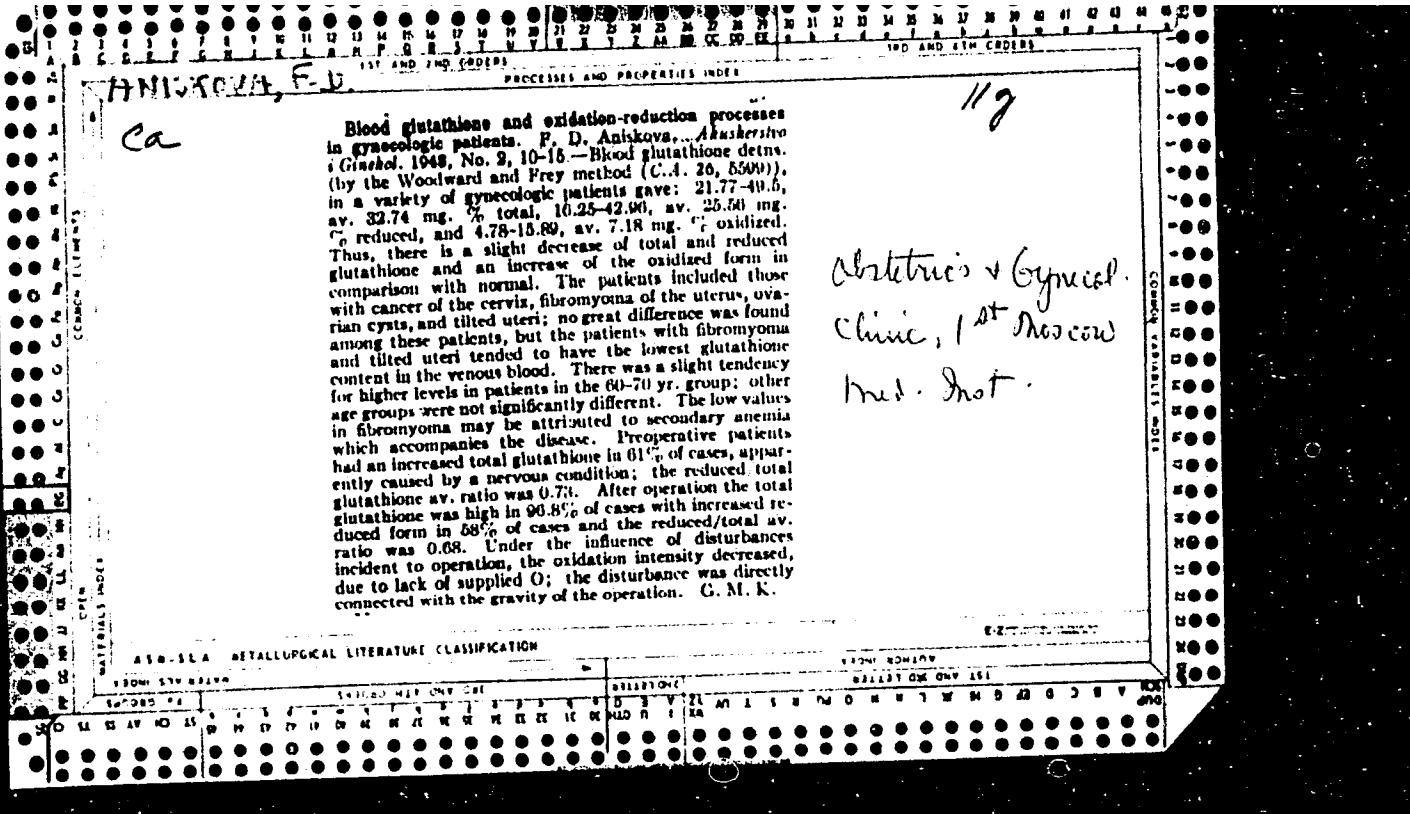
CIA-RDP86-00513R000101630004-6

CHEBOTAR'OV, R.S.; ANIS'KOV, V.I.; SADOVS'KIY, F.A.; FEDOROV, V.O.

Controlling macracanthorhynchosis in swine. Trudy Inst.zool.AN URSR  
8:15-17 '52. (MIRA 9:9)  
(Swine--Diseases and pests) (Namateda) (Ivankev District)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000101630004-6"



ANISKOVA, F. D.

Cand Med Sci

Dissertation: "Postoperative Acidosis in Gynecological Patients."

17 Oct. 49

First Moscow Order of Lenin Medical Inst

SO Vecheryaya Moskva  
Sum 71

ANISKOVA, F.D. (Moskva, Arbat, d.17, kv. 19)

Cancer of the ovary. Vop.onk. 5 no.5:617-620 '59. (MIRA 12:12)

1. Iz akushersko-ginekologicheskoy kafedry (zav. - prof. K.N. Zhmakin)  
I Moskovskogo ordena Lenina meditsinskogo instituta im. I.M. Sechenova.  
(OVARIES, neoplasms  
diag., problems (Rus))

ANISKOVA, F. D., assistant

Tubal cancer. Akush. i gin. 38 no. 3:70-73 My-Je '62. (MIRA 15:6)

1. Iz kafedry akusherstva i ginekologii (zav. - zasluzhennyy deyatel' nauki prof. K. N. Zhmakin) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I. M. Sechenova.

(FALLOPIAN TUBES--CANCER)

ANISKOVA, F. D.; BELETSKAYA, L. M.; PETUNINA, S. A.

Menstrual and parturient functions in workers at "Kauchuk"  
factory. Akush. i gin. no.2:89-92 '62. (MIRA 15:6)

1. Iz kafedry akusherstva i ginekologii (zav. - prof. K. N.  
Zhmakin) i Moskovskogo ordena Lenina meditsinskogo instituta  
imeni I. M. Sechenova i mediko-sanitarnoy chasti zavoda  
"Kauchuk" (glavnnyy vrach N. V. Mikhaylovskiy)

(MENSTRUATION) (PREGNANCY)

ANISKOVA, F. D.; BELETSKAYA, L. M.

Thio-TEPA treatment of neglected forms of ovarian cancer. Vop.  
(MIRA 15:2)  
onk. 8 no.2:68-71 '62.

1. Iz kafedry akusherstva i ginekologii (zav. - prof. K. N. Zhmakin)  
I Moskovskogo ordena Lenina meditsinskogo instituta im. I. M.  
Sechenova.

(THIO-TEPA) (OVARIES—CANCER)

BELOSTOTSKAYA, N.S., kand. tekhn. nauk; ANISKOVA, L.S., inzh.

Advantage of using a molding powder prepared by the method of  
atomized drying, in the production of facade tiles. Stek. i  
ker. 22 no.11:27-29 N '65. (MIRA 18:11)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut  
stroitel'noy keramiki Gosstroya SSSR.

ANIS'KOVA, T.S., kand.biolog.nauk

Reproduction coefficient of seeds and effect of space arrangement  
on certain characteristics of fiber flax under conditions prevailing  
in the Ukrainian Polesye. Nauch. trudy UASHN 9:127-131 '59.  
(MIRA 14:3)

(Polesye—Flax)

BUNTUSH, T.O., kand. sel'khoz. nauk; MOISEYEVA, V.P. [Moiseieva, V.P.],  
kand. biol. nauk; ANIS'KOVA, T.S., kand. biol. nauk; ROMANIK,  
V.M., agronom; SKRIPNIK, P.S. [Skrypnyk, P.S.], red.

[Advanced methods of flax growing and processing] Peredovi  
metody vyroshchuvannia i pererobky l'onu. 2., pr.er. i dop.  
vyd. Kyiv, Derzhsil'hospvydav URSSR, 1963. 133 p.  
(MIRA 17:4)

ANISONYAN, A.A.; KRENTSEL', B.A.

Chemical products from natural and casing-head gases. Gaz.prom.  
no.4:26-30 Ap '56. (MIRA 10:1)  
(Gas, Natural) (Chemistry, Technical)

SOV/81-59-5-16831

Translation from: Referativnyy zhurnal, Khimiya, 1959, Nr 5, p 455 (USSR)

AUTHORS: Anisonyan, A.A., Volod'ko, N.P., Boldyreva, L.A.

TITLE: The Production of a Gas Mixture Rich in Carbon Monoxide From  
the Residual Gas of Synthesis

PERIODICAL: V sb.: Khim. pererabotka topliva. Moscow, AS USSR, 1957,  
pp 341 - 347

ABSTRACT: Investigations have shown that the process for obtaining a gas mixture rich in CO by the method of partial combustion of residual gases from synthesis, runs best at a pressure of 15 atm at 900 - 950°C on Ni-catalysts; under these conditions 1 - 1.5% methane remains in the reaction gases, and the content of CO can vary, depending on the composition of the residual gas and its ratio to O<sub>2</sub>.

G. Bonchev

Card 1/1

ANISONYAN A.A.

IVANOV, A.K.; GUDKOV, S.P.; ANISONYAN, A.A.

Recovering formaldehyde vapors from lean gases at lowered temperatures. Trudy VNIIGAZ no.1:132-138 '57. (MIRA 11:1)  
(Formaldehyde)

*ANISONYAN, A.A.*

USSR/Chemical Technology - Chemical Products and Their  
Application. Treatment of Natural Gases and Petroleum.  
Motor and Jet Fuels. Lubricants.

I-8

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 2579

Author : Anisonyan, A.A., Volod'ko, N.P., Boldyрева, Л.А.

Inst : All-Union Scientific Research Institute of Natural Gases

Title : Investigation of the Process of Incomplete Combustion of Methane in Oxygen Under Pressure for the Purpose of Producing Synthesis Gas.

Orig Pub : Tr. Vses. n.-i. in-t prirodn. gazov, 1957, No 1(9), 139-149

Abstract : Description of the results of a laboratory study of the reaction of incomplete combustion of natural gas (NG), at a pressure of 15 atmospheres gauge pressure, for the purpose of obtaining a mixture of CO and H<sub>2</sub> for the synthesis

Card 1/3

AN/SON/PB-2/2

Distr: UNL

192. PRODUCTION OF POLYMER AND INDUSTRIAL APPLICATION OF MATERIALS RELATED TO THE AUTOMATIC POLYMERIZATION PROCESS IN THE USSR. (U.S. CIA INFORMATION)

(U.S. CIA) - 192. (a) (1) (b) (2) (D) Pilot plant operation, 1/1958, for the synthesis of polymeric oxides. Plant capacity 150 kg of polymer per hour. Estimated yield 111.5 kg per 7/20 MGD stream. Reaction time 111 sec. Based on reaction time, reactor volume 17 litres. (b) (1) (b) (2) (D) Reactor with carbon tetrachloride. Reactor removed by pumping after completion of 100% product. 90% by weight industrial plant model built based on experience with this pilot plant.

U.A.

GM

ANISONYAN, A.A.; GUDKOV, S.F.; IVANOV, A.K.; YENIKOLOPYAN, N.S.;  
MARKEVICH, A.M.; NALBANDYAN, A.B.

Results of the operation of an experimental apparatus for  
the manufacture of formalin from natural gas. Trudy VNIIGAZ  
no.3:130-142 '58. (MIRA 11:8)  
(Natural gas) (Formaldehyde)

ANISONYAN, A.A.; KUZ'MIN, V.F.

Production of a mixture of CO and H from natural gas  
by oxygen conversion under pressure. Gaz. prom. 4 no.3:  
34-39 Mr '59. (MIRA 12:5)  
(Water gas) (Gas, Natural)

VOLOD'KO, N.P.; ANISONYAN, A.A.

Formation of carbon during the oxygen conversion of hydrocarbon  
gases. Trudy VNIIGAZ no.6:81-87 '59. (MIR 12:10)  
(Gas, Natural) (Hydrocarbons) (Carbon)

5 (4)

## AUTHORS:

Anisonyan, A. A., Beyder, S. Ya., SOV/76-33-8-4/39  
Markovich, A. M., Nalbandyan, A. B. (Moscow)

## TITLE:

A Study of the Oxidation and Decomposition Reactions of  
Formaldehyde at High Temperatures

## PERIODICAL:

Zhurnal fizicheskoy khimii, 1959, Vol 33, Nr 8, pp 1695-1700 (USSR)

## ABSTRACT:

In order to develop the technology of a methane oxidation to formaldehyde (I) it was necessary to study the stability of (I) in the reaction gas (Refs 1-2). Since the corresponding data found in publications refer to relatively low temperatures and longer contact times, and thus did not suffice for the desired purposes, special experiments were carried out in the present case. The oxidation and decomposition reactions of (I) were studied within the temperature range of 500-850° at a contact time of 0.3 seconds and atmospheric pressure. The studies were carried out in a flow unit (Fig 1). The (I) concentration in the initial gas mixtures was 1 % by volume throughout. The oxidation reaction was studied with a mixture air: (I) = 99 : 1 in an empty reaction vessel as well as in one filled with packing. It was found that the oxidation rate largely depends on the surface properties of the walls of the reaction vessel as well as on the S/V value. Washing

Card 1/2

A Study of the Oxidation and Decomposition Reactions of Formaldehyde at High Temperatures SOV/76-33-8-4/39

out the reaction vessel with a 2 %  $K_2B_4O_7$ -solution, and filling it with packings, resulted in a considerable retardation of the oxidation reaction of (I). NO additions (0.1 %) to the initial gas mixture greatly accelerates the reaction in the presence of oxygen. The decomposition reaction of (I) was studied in mixtures  $CH_4 : (I) = 99 : 1$  in the absence of oxygen, and it was found that there is no dependence of the decomposition rate (DR) upon the properties of the surface of the reaction vessel wall, or the S/V value. NO additions (up to 0.8 %) did not show any marked effect upon the (DR) either. There are 7 figures and 6 references, 4 of which are Soviet.

SUBMITTED: August 1, 1957

Card 2/2

ANISONYAN, A.A.; VOLOD'KO, N.P.

Effect of pressure on the methane decomposition rate. Trudy VNIIGAZ  
no.12:56-60 '61. (MIRA 15:1)  
(Methane)

11/7/86  
S/081/62/000/009/010/075  
B158/B101

AUTHORS: Anisonyan, A. A., Yevlanov, S. F.

TITLE: The effect of pressure, temperature and composition on the ignition induction period of methane-oxygen mixtures

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 9, 1962, 70, abstract 93476 (Tr. Vses. n.-i. in-t prirodn. gazov), no. 12, 1961, 103 - 117)

TEXT: The mixture  $2\text{CH}_4 + \text{O}_2$  was studied by the by-pass method to find out how the induction period ( $\tau$ ) of spontaneous ignition depended on temperature  $T$  at a pressure  $p$  of 10 atm and on  $p$  at  $420^\circ\text{C}$ . The test results gave values of  $\gamma = 24,000$  and  $n = 2.7$  in the formula  $p^n \cdot \exp(-\gamma/T)\tau = \text{const}$ . The value of  $\tau$  falls abruptly with increase in the quantity of  $\text{O}_2$  in the mixture, which leads to an assumption regarding the stabilization of methane flames in tunnel-type burners in a zone with excess  $\text{O}_2$ . [Abstracter's note: Complete translation.]

Card 1/1

ANISONYAN, A.A.; VOLOD'KO, N.P.

Mechanism of methane conversion. Dokl.AN SSSR 145 no.1:140-143  
Jl '62. (MIRA 15:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut prirodykh gazov.  
Predstavлено академиком A.V.Topchiyevym.  
(Gas, Natural) (Methane)

ANISCHNYAN, A.A.; SHEBLO, I.R. Prinimala uskashiye MIL'IO, Ye.I.

Hydrogen reduction of natural phosphorites. Zhur. prikl. khim.  
37 no.11:2361-2367 N '64 (MIRA 18:1)

ANISOV, A.

New account plan in state trade. Bukhg.uchet. 15 no.9:45-46 S  
'56. (MLRA 9:11)  
(Russia--Commerce--Accounting)

ANISOV, A.A.; IVANOV, S.A.; STARCHAKOVA, I., red.; BABICHEVA, V.V.,  
tekhn.red.

[Journal-voucher form of accounting in trade enterprises and  
public dining] Zhurnal'no-ordernaya forma bukhgalterskogo  
ucheta v predpriatiiskh torgovli i obshchestvennogo pitaniia.  
Moskva, Gos.izd-vo torg.lit-ry, 1959. 173 p. (MIRA 12:12)  
(Accounting)

**ANISOV, A.; KOLOKOL'TSEV, A.**

New textbook on accounting ("Accounting in enterprises and organizations of state commerce" by N. I. IL'in, S.S. Svitich, V.D. Sokolov. Reviewed by Anisov, A. Kolokol'tsev) Sov. torg. 35 no. 248-51 '61. (MIRA 15:3)

(Accounting--Textbooks)  
(Commerce)  
(Il'in, N.I.) (Svitich, S.S.) (Sokolov, V.D.)

ANISOV, A.

Economic indices, the mirror of the whole work. Obshchestv.  
pit. no.6:14-17 Je '61. (MIRA 14:9)  
(Restaurants, lunchrooms, etc.--Accounting)

ANISOV, A.

Importance and economic characteristics of public food service.  
Obshchestv.pit. no.1:13-15 Ja '62. (MIRA 15:4)  
(Restaurants, lunchrooms, etc.)

ANISOV, A., kand.ekonomiceskikh nauk

Method of calculating the gross income of enterprises. Obshchestv.pit.  
no.1:46-48 Ja '63. (MIA 16:4)  
(Restaurants, lunchrooms, etc.—Accounting)

USSR/General Problems of Pathology - Tumors

U-4

Abs Jour : Ref Zhur - Biol., No 7, 1958, No 32617

Author : Piskunov A.P., Anisov A.A.

Inst : Not Given

Title : Case of Lung Cancer in a Dog.

Orig Pub : Uch. zap. Vitobskogo vet. in-ta, 1956, 14, No 1, 234-236

Abstract : No abstract

Card : 1/1

23

ANISOV, Aleksandr Andreyevich; DUNDUKOV, Grigoriy Stepanovich;  
IL'IN, Nikolay Ivanovich, doktor ekon. nauk, prof.;  
TOLMACHEVA, A.V., ned.; GROMOV, A.S., tekhn. red.;  
EL'KINA, E.M., tekhn. red.

[Accounting in public dining]Bukhgalterskii uchet v ob-  
shchestvennom pitani. 2., perer. izd. Pod red. N.I.  
Il'ina. Moskva, Gostorgizdat, 1962. 269 p.  
(MIRA 15:10)

(Restaurants, lunchrooms, etc.--Accounting)

ANISOV, Aleksandr Andreyevich; NESTEROV, M.K., red.; KITAKOZOVA,  
N.Sh., red.

[Organization of accounting in state commerce] Organiza-  
tsiya bukhgalterskogo ucheta v gosudarstvennoi torgovle.  
Izd.2., perer. Moskva, Ekonomika, 1965. 327 p.  
(MIRA 18:4)

ANISOV, G.N., inzh.

New methods for joining pile structures of scaffold bridges.  
Izbor. i rats. 3 no.5:7 My '58. (MIRA 11:9)  
(Piling (Civil engineering))

ANISOVA, A.A., ZHMEYDO, A.T., GORBUNOVA, V.I. SPIRINA, V.P.

Vitamin C indexes in preschool children. Pediatrilia 36 no.6:56-59  
Je '58 (MIRA 11:6)

1. Iz otdela fiziologii Instituta pediatrii Ministerstva zdravookhraneniya RSFSR (zav. - doktor med.nauk N.Ye. Ozeretskaya) i A.D.B. vitaminnogo otdela (zav. - prof. S.N. Matsko) Instituta vitaminologii Ministerstva zdravookhraneniya SSSR.

(VITAMIN C, metab.

utilization, eff. of decreased allotment in preschool child. (Rus))

(CHILD

eff. of decreased vitamin C allotment on preschool age child. (Rus))

MATZKO, S.N.; GORBOUNOVA, V.I.; ANISOVA, A.A.; JMEIDO, A.T.; GAL'KINA, A.F.

Criteria of vitamin C supply of the body. (Results of observations carried out on animals). J. hyg. epidem. 6 no.4:399-406 '62.

1. L'Institut de Vitaminologie du Ministere de la Sante de l'URSS,  
Moscou.

(ASCORBIC ACID)

ANISOVA, A.A.

Ascorbic acid in the leukocytes as an index of the vitamin C content of the organism. Biul.eksp.biol. i med. 47 no.6; 55-57 Je '59. (MIHA 12:8)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo instituta vitaminologii Ministerstva zdravookhraneniya SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR B.A.Lavrovym.  
(VITAMIN C, in blood,  
leukocytes, (Rus))  
(LEUKOCYTES, metab.  
vitamin C (Rus))

ANISOVA, A.A.

Microdetermination of vitamin C in blood proteins and blood serum.  
Vop. pit. 19 no. 5:66-71 S-0 '60. (MIRA 14:2)

1. Iz A-, D- i E-vitamininogo otdela (zav. - prof. S.N. Matsko)  
Gosudarstvennogo nauchno-issledovatel'skogo instituta vitaminologii  
Ministerstva zdravookhraneniya SSSR, Moskva.  
.. (ASCORBIC ACID) (BLOOD PROTEINS)

MATSKO, S.N.; GORBUNOVA, V.I.; ANISOVA, A.A.; ZEMEYDO, A.T.

Criteria for vitamin C requirements; observations on children.  
Vop. pit. 21 no.6:52-56 N-D '62. (MIRA 17:5)

1. Iz Nauchno-issledovatel'skogo instituta vitaminologii Ministerstva  
zdravookhraneniya SSSR, Moskva.